

## Refine Search

### Search Results

Term	Documents
CHASS\$	0
CHASS	285
CHASSA	4
CHASSAAING	2
CHASSACINE	1
CHASSADAS	2
CHASSADAS-J	1
CHASSADAS-JEAN	1
CHASSAGNAR	1
CHASSAGNARD	3
CHASSAGNARD-P	1
(L49 and chass\$).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	8

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Search Type: ☒ Prior Art ☐ Interference

Search:

L50

Refine Search

Recall Text



Clear

Interrupt

## Search History

**DATE: Saturday, September 24, 2011**
[Purge Queries](#)
[Printable Copy](#)
[Create Case](#)

**Set Name   Query**  
**Side by Side**

**Hit Count**   **Set Name**  
**Result Set**

**Set Name**  
**Grid**

*Prior Art Searches*

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<a href="#"><u>L50</u></a>	L49 and chass\$	8	<a href="#"><u>L50</u></a>	<a href="#"><u>L50</u></a>
<a href="#"><u>L49</u></a>	L48 and router\$	8	<a href="#"><u>L49</u></a>	<a href="#"><u>L49</u></a>
<a href="#"><u>L48</u></a>	(input\$ or output\$) same chass\$ and multistage\$	106	<a href="#"><u>L48</u></a>	<a href="#"><u>L48</u></a>
<a href="#"><u>L47</u></a>	L46 and router\$	8	<a href="#"><u>L47</u></a>	<a href="#"><u>L47</u></a>
<a href="#"><u>L46</u></a>	L45 and input\$ and output\$	11	<a href="#"><u>L46</u></a>	<a href="#"><u>L46</u></a>
<a href="#"><u>L45</u></a>	L40 and multi-stage\$ same (I/O or input/output or output\$ or input\$)	11	<a href="#"><u>L45</u></a>	<a href="#"><u>L45</u></a>
<a href="#"><u>L44</u></a>	L40 and multistage\$ same (I/O or input/output or output\$ or input\$)	0	<a href="#"><u>L44</u></a>	<a href="#"><u>L44</u></a>
<a href="#"><u>L43</u></a>	L40 and multi adj stage\$ near (I/O or input/output or output\$ or input\$)	0	<a href="#"><u>L43</u></a>	<a href="#"><u>L43</u></a>
<a href="#"><u>L42</u></a>	L40 and multistage\$ near (I/O or input/output or output\$ or input\$)	0	<a href="#"><u>L42</u></a>	<a href="#"><u>L42</u></a>
<a href="#"><u>L41</u></a>	L40 and multi-stage\$ near (I/O or input/output or output\$ or input\$)	0	<a href="#"><u>L41</u></a>	<a href="#"><u>L41</u></a>
<a href="#"><u>L40</u></a>	(first or primary) adj chass\$ and (second or secondary) adj chass\$	1273	<a href="#"><u>L40</u></a>	<a href="#"><u>L40</u></a>
<a href="#"><u>L39</u></a>	L38 and chassi\$	0	<a href="#"><u>L39</u></a>	<a href="#"><u>L39</u></a>
<a href="#"><u>L38</u></a>	L37 and router\$	40	<a href="#"><u>L38</u></a>	<a href="#"><u>L38</u></a>
<a href="#"><u>L37</u></a>	L21 AND (multicast\$ or broadcast\$) near (router\$ or switch\$)	40	<a href="#"><u>L37</u></a>	<a href="#"><u>L37</u></a>
<a href="#"><u>L36</u></a>	L10 and chassis\$	3	<a href="#"><u>L36</u></a>	<a href="#"><u>L36</u></a>
<a href="#"><u>L35</u></a>	L11 and chassis\$	6	<a href="#"><u>L35</u></a>	<a href="#"><u>L35</u></a>
<a href="#"><u>L34</u></a>	L21 and chassis\$	3	<a href="#"><u>L34</u></a>	<a href="#"><u>L34</u></a>

<u>L33</u>	L29 and chassis\$	0	<u>L33</u>	<u>L33</u>
<u>L32</u>	L28 and chass\$	0	<u>L32</u>	<u>L32</u>
<u>L31</u>	L30 and chass\$	0	<u>L31</u>	<u>L31</u>
<u>L30</u>	L25 and router\$	54	<u>L30</u>	<u>L30</u>
<u>L29</u>	L26 and router\$	3	<u>L29</u>	<u>L29</u>
<u>L28</u>	L27 and router\$	54	<u>L28</u>	<u>L28</u>
<u>L27</u>	L10 AND (multicast\$ or broadcast\$)	92	<u>L27</u>	<u>L27</u>
<u>L26</u>	L11 AND (multicast\$ or broadcast\$)	21	<u>L26</u>	<u>L26</u>
<u>L25</u>	L21 AND (multicast\$ or broadcast\$)	91	<u>L25</u>	<u>L25</u>
<u>L24</u>	L10 AND (multicast\$ or broadcast\$) near router\$	2	<u>L24</u>	<u>L24</u>
<u>L23</u>	L11 AND (multicast\$ or broadcast\$) near router\$	0	<u>L23</u>	<u>L23</u>
<u>L22</u>	L21 AND (multicast\$ or broadcast\$) near router\$	2	<u>L22</u>	<u>L22</u>
<u>L21</u>	multi-stage\$ near (I/O or input/output or output\$ or input\$)	750	<u>L21</u>	<u>L21</u>
<u>L20</u>	L11	552	<u>L20</u>	<u>L20</u>
<u>L19</u>	L11	552	<u>L19</u>	<u>L19</u>
<u>L18</u>	L11	552	<u>L18</u>	<u>L18</u>
<u>L17</u>	L11	552	<u>L17</u>	<u>L17</u>
<u>L16</u>	L11	552	<u>L16</u>	<u>L16</u>
<u>L15</u>	L11	552	<u>L15</u>	<u>L15</u>
<u>L14</u>	L11	552	<u>L14</u>	<u>L14</u>
<u>L13</u>	L11	552	<u>L13</u>	<u>L13</u>
<u>L12</u>	L11	552	<u>L12</u>	<u>L12</u>
<u>L11</u>	multistage\$ near (I/O or input/output or output\$ or input\$)	552	<u>L11</u>	<u>L11</u>
<u>L10</u>	multi adj stage\$ near (I/O or input/output or output\$ or input\$)	775	<u>L10</u>	<u>L10</u>
<u>L9</u>	multi adj stage\$ near (I/O or input/output)	5	<u>L9</u>	<u>L9</u>

<u>L8</u>	multi-stage\$ near (I/O or input/output)	5	<u>L8</u>	<u>L8</u>
<u>L7</u>	multistage\$ near (I/O or input/output) and router\$	0	<u>L7</u>	<u>L7</u>
<u>L6</u>	multistage\$ near (I/O or input/output) and router\$	0	<u>L6</u>	<u>L6</u>
<u>L5</u>	multi-stage\$ near (I/O or input/output) and router\$	0	<u>L5</u>	<u>L5</u>
<u>L4</u>	6459699.pn.	2	<u>L4</u>	<u>L4</u>
<u>L3</u>	20030099247	3	<u>L3</u>	<u>L3</u>
<u>L2</u>	L1 and router\$	88	<u>L2</u>	<u>L2</u>
<u>L1</u>	first adj chass\$ and second adj chass\$	1212	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY